Sheet 1 of 9

U.S. Department of Commerce, Patent and Trademark Office Atty Docket No. Serial No. 9 M-12004 US **Unknown** INFORMATION DISCLOSURE STATEMENT BY APPLICANT Applicant(s) (Use several sheets if necessary) MacKinnon, Neil; Woodley, Bruce R. Filing Date Greup-Herewith-Unknown-U.S. Patent Documents \*Examiner Document Filing Date Number Subclass Initial Date Name Class If Appropriate AA 3,867,012 2/18/75 385 **350** 10-95 **Phillips** 296 96 AB 4,384,750 5/24/83 **Alforness** 312350 AC 5/24/83 Alferness \$5.3<del>30</del> 4,384,760 11 96:14 AD 6/28/83 385**350** 4,390,236 **Alferness** 96.14 8<sup>5</sup>350 ΑE 5/1/84 Divens et al 43 96.14 4,445,751 ΑF 4,533,207 8/6/85 **Alferness** 38<del>5.350</del> 40 96.14 AG 4,667,331 5/19/87 Alferness et al 372 12 33550 AH 4,695,121 9/22/87 96.12 Mahapatra et al ΑI 4,728,<del>307</del> 168 3/1/88 Alferness et ak 38°350 40 96.14 AJ 4,948,407 8/14/90 Bindell et al 554 386 3.14 AK 9/22/92 5,150,447 Tamada et al 385 130 AL 5,185,831 2/9/93 Kawashima 385 41 AM 5,311,540 5/10/94 Pocholie et al 372 97 ΑŃ 5,319,494 6/7/94 Miyaguchi et al 359 487 AO 5,327,447 7/5/94 372 Mooradian 92 Foreign Patent Documents **Document** Date Class Subclass Yes Country No AP OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) "Efficient Waveguide Electro-Optic TE⇔TM Mode converter/Wavelength Filter", Alferness et al., Applied Physics Letters, vol. 36, No. 7, April 1980, pp. 513-515. "Switching Operations of Three-Waveguide Optical Switches", Kim et al., IEEE Journal of ⁄AR Selected Topics in Quantum Electronics, vol. 6, No. 1, Jan./Feb. 2000, pp. 170-174. "Three-Waveguide Couplers for Improved Sampling and Filtering", Haus et al., IEEE Journal of Quantum Electronics, vol. QE-17, No. 12, Dec. 1981, pp. 2321-2325. Examiner Date Considered 12/04 \*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

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